

ABSTRACT

A wire-protective tube comprising a resin composition comprising (A) a mixture comprising a microblend and a modified microblend, (B) from 0 to 700 parts by weight of a polypropylene based on 100 parts by weight of the mixture, and (C) from 5 to 200 parts by weight of an ionically crosslinking filler based on 100 parts by weight of the sum of ingredients (A) and (B), wherein the resin composition has a flexural modulus of 2,000 MPa or lower.